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Attachment 1

			Meterial Neode	d	Tertatin.
		Unit of	for Production		Allocation
Artic	le	Quantity*	in 1953	6	for 1953
Mi ner	al coal		20 176		00 714
	trial coke		30,145		30,145
	ce coke		335,845		135,845
			330.300		110,200
Gas c			25,645		25,645
	te low-terrerature	coire '	1,500		3,500
2000	ium ore		O."	144	
	diamonds	carats	000 a C	*	
Pig 1:	ron		123,830		123,830
	ry nig iron		112,870		112,870
Steel	pig		9,320		9,320
Spieg	eleisen		2,349		2,349
Seri-	finished products for	or forges	43,622		43,622
Heavy	har steel for gener	al use,	35.7 3 1.000		A) y Okk
	r 30 mm		< 26,800		. 26,800
Par s	teel from high quali	ity steels	4,000	100	4,000
Steel	for hollow horing o	irills	100		3.00
Rand :			1. 100		1.300
Rolle	d wire		500	*	500
	i plate		60,000		
	plate, 5 mm. and on	76.40	38.000		60,000
	r plate, 3 to 5 mm.				38,000
			34,500		14,500
	plate, 0.9 to 3 mm.		6,500		6,500
	from tool steel, a	oyea			
	non-corrosive	,	1,000	1.00	1,000
	seemless	. *	10.700		10,700
- 1-	wellded		A.500		4,500
	rteel, cold rolled		430		
Spring	g hand steel (Feder)	endstahl)	250		
	red products		3,000		
Iron a	alloys	34 X	5,000		5,000
Non-fe	errous metal in inpo	rf. g	13,079.9		
	ed and electrolytic		1,912		13,079.9
	ed and electrolytic			•	1,912
Crude		3.00CU	98.4		98.4
			141		343
Dalla	ng alurinum and all	oys	1,015		1,015
	products from non-	Terrous matale	450		480
	scrap .		97,838		97,838
Screp	iron		122,442		122,422
Bearin	ng metal WM 10	tons	510		510
Perrin	ig retal WM 80	tons	27		27
Solder	ing tin 30%	tons	31		32
	mial lead (Hartblei		26		26
	per (Rohdachpanne)	tons	50		
	sing of cerdboard	OOMS	7U		50
-	cartons	יו רוסט די	300		9.00
Paper		1 OOO DME	100		100
		tons	13		13
	ron castings		110,000		110,000
	castings		38,000		28,000
	and stammed rieces	from steel	20,77.1		20,741
	rrcus metal rould				
	ings (Formguss)		2,890		2,890
Pronze	rould castings		195		195
	mould castings		435		415
	ass cartings		670		670
	um mould castings		1,150		
	cial leather		a yake AC		-1,150
A	ebekunstleder)	1 000			
		1,000 sq.m.	2		2
	ry and jewelry	1,000 DME	250		.250
	of all corts	tons	190		190
	g paper and newsori	nt tons	38		38
	g paper	tons	120		120
Carton	s and partehoard	tons	80		80
	site" NF and shaped				
	ek				

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			37 4 3 3 37 3 3	
	65 - 1 0		Material Heeded	Tentative
Anna di a di	Unit of		for Production	Allecation
Article	Quantity		in 1953	for 1953
			management and the management of the second	the second section of the second section is
Abrasive pener	tons		48 .	
	1,000 eg.m.			
	2 900 ACT A		1.5	
	1,000 cu.r.		25.8	. 25.8
Cut decidnous humber	1,000 cu.m.		4	4
Plywood	1,000 DME		282	282
Cotton textiles	1,000 sq.m.		15	
Cotton-Like textiles	Tel and and and		.1.)	15
(Baumwollartige Gevene)	1,000 sq.m.		• 3.6	16
Saca and racking textiles	1,000 sq.m.		7	7
Rugs (Teppiche & Läufer)	.m. ps 000 t		0.5	·
Types of rolled iron	a to a cod bar.			0.5
			73,000	78,000
1 & U steel, NP 8 - 18		1	10,000	10,000
I & U steal, WP 18 and above	4		14,900	14,900
Normal rails			1,000	
Field railway rails				1,060
Mana have at a 2			1,000	1,000
Fine bar steel for general u	50		`(9∍000	19,000
Zine mould costings	tons		7.0	10
Magnesium mould cartings	tions		450	
Stranded wire			-	450
			879	819
Welding electrodes		•	L,388 ,	1,388
Wood screws			1.0	10
Serews and nuts			1,535	
Dram wire under 100 kg.strei	anth			1,535
Draws verse areas 100 tem	12. 6-21	•	660	660
Dr wn wire over 100 kg. stren	ngun		110	1.10
Welding wire and electrode co	ore vire		830	830
Various neils and brads (Form	merstifte)		258	288
Alternating current retors, e	ech over 10	O WLI		400
Alterneting aument meters	- 4- 3 000	*** **	. 500	
Alternating current motors, a	m so t coo.	K.W	N.	
Alternating current motors, o	over $1,000~\mathrm{K}$	W	3.0	
Electro-generators, over 100	KW .		1.85	
Transformers, 100 - 750 KW			27	
Transformers, 750 - 7500 KW				
Transferment FIFTH OF DOG T	• • •		34	
Tran-formers, 7500 - 25,000 K	7M,		2	
Power cable	177		300	
Telephone cable	im		35	
Insulated wires, wire,				•
(Schnüre) and stronded wire	Y		et at each	
Country of wild Standard MILS	lon .		2500	
Rubber tube wiring	[k.lk!		600	•
Welding cable (Schweisskabel)	ት ም		tro	
Other cables and wires	lege		450	
Lacquered wire and winding co			2.36	
(Tenindental 2 lit 12	LISSI.			
(Leckdraht & Wicklungskupfer) kan		97	
Stop watches	each :		535	
Diamond tools	cerets		1, 100	
Sulphur .				
Silparic acid	tens		120,5	120.5
	tions		30	30
Soda, cale,	tons		3(X)	300
Sode, caustic	tons		6	,
Eitric acid				. 6
Calcium carbide	tons		63	63
	tons		3 ,950	3,950
heetylene in steel containers	tons		1,000	
Activated coal (Artiv-Kohle)	tons		3	
Inorganie dvas	tons			_
"Igelit"			3	5
	cns		3	
Solvents	tons		•	5
Photographic and movie films	- 50 JD.		3,000	
Lacquer and raint	tona			3,000
Automobile tors	2121317		1,640	1,640
(Kraftfahrzeugdecken)	each		6,000	6,000
Benzol, purified	tons		8.6	
Net and curtains	1,000 sq.m.			8,6
Rores, cords, and wranning	- 3 - 14 + 31 a		<i>i</i>	4
string	tons		10	10
Technical felts "gewalt"(sic) *	#			
and pressed	tons		3.0	3.0
Hard leather	tons	7.		3.0
	10301.229		(1)	70

^{**} Probably "gewalzt" (rolled) is reant.

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Attachment 1

Article	Unit Quant		Material Reeded for Production in 1953	Tentative Allocation for 1953
Soft leather	000, 1		1	1
Artificial leather	1,000		14	4.4
Industrial caustic 1	ine $1,000$	tons	3.350	9,150
Portland cement	1,000	tens	4.0	4.0
Fricks	000,000,00	each	850	i.850
Roofing tile	1,000,000	each	0.285	0,285
Chamotte, normal.			W	1 4603
and shaped bricks	1,000	tons	26.3	26.3
Silicate NF and	,			
shaned hricks	1,000	tons	4.0	2,325

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